

**We claim:**

1. A product cruncher which comprises  
a main housing,  
a secondary housing,  
means for crunching pieces of a product,  
a reservoir in said main housing for collecting particles of  
the crunched product, and  
an outlet for dispensing the particles of crunched product.

2. A product cruncher as set forth in claim 1, in which  
said means for crunching said product is a non-movable tooth  
means, and  
a movable tooth means which moves relative to said non-movable  
tooth means.

3. A product cruncher as set forth in claim 2, in which  
said main housing includes an inlet through which crunched  
particles fall into said reservoir.

4. A product cruncher as set forth in claim 2, in which  
said movable teeth are secured onto a push rod, and  
a spring means for applying an upward force on said push rod  
to force said push rod into a rest position relative to the non-  
movable teeth.

5. A product cruncher as set forth in claim 3 in which  
said movable teeth are secured onto a push rod, and  
a spring means for applying an upward force on said push rod  
to force said push rod into a rest position relative to the non-  
movable teeth.

6. A product cruncher as set forth in claim 3, which includes  
a stationary handle (32) fixed to and extending upwardly from  
said upper housing (20), and

a movable handle spaced from said stationary handle and  
pivoted about a pivot pin (36) secured in said secondary housing,  
said movable handle including a cam which contacts an upper  
end of the push rod for operation of the push rod.

7. A product cruncher as set forth in claim 4, which includes  
a stationary handle (32) fixed to and extending upwardly from  
said upper housing (20), and

a movable handle spaced from said stationary handle and  
pivoted about a pivot pin (36) secured in said secondary housing,  
said movable handle including a cam which contacts an upper  
end of the push rod for operation of the push rod.

8. A product cruncher as set forth in claim 5, which includes  
a stationary handle (32) fixed to and extending upwardly from  
said upper housing (20), and

a movable handle spaced from said stationary handle and

pivoted about a pivot pin (36) secured in said secondary housing,  
said movable handle including a cam which contacts an upper  
end of the push rod for operation of the push rod.

9. A product cruncher as set forth in claim 1, in which said  
outlet includes a rotatable dispensing disk for dispensing crunched  
particles through said outlet of said main housing.

10. A product cruncher as set forth in claim 2, in which said  
outlet includes a rotatable dispensing disk for dispensing crunched  
particles through said outlet of said main housing.

11. A product cruncher as set forth in claim 3, in which said  
outlet includes a rotatable dispensing disk for dispensing crunched  
particles through said outlet of said main housing.

12. A product cruncher as set forth in claim 4, in which said  
outlet includes a rotatable dispensing disk for dispensing crunched  
particles through said outlet of said main housing.

13. A product cruncher as set forth in claim 5, in which said  
outlet includes a rotatable dispensing disk for dispensing crunched  
particles through said outlet of said main housing.

14. A product cruncher as set forth in claim 6, in which said  
outlet includes a rotatable dispensing disk for dispensing crunched

particles through said outlet of said main housing.

15. A product cruncher as set forth in claim 7, in which said outlet includes a rotatable dispensing disk for dispensing crunched particles through said outlet of said main housing.

16. A product cruncher as set forth in claim 8, in which said outlet includes a rotatable dispensing disk for dispensing crunched particles through said outlet of said main housing.

17. A product cruncher as set forth in claim 9, in which said main housing includes appendages which relate to some character or animal.